## POT .TIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION

SITE NUMBER (10 be assigned by Hq)

VII

M)-000010096 NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries

and on-site inspections.					
GENERAL INSTRUCTIONS: Complete Assessment). File this form in the Reg Agency; Site Tracking System; Hazardo	ional Hazardous Waste Le	og File and sul	omit a copy to: U.	S. Environ	mental Protection
	I. SITE IDE	NTIFICATION			
A. SITE NAME			other identifier)		
Filtronetics, Inc.		6505 Hadl	ey (previous	location F. COUNT	
C. CIEY		D. STATE			
G. OWNER/OPERATOR (If known)		Мо.	64133	Jack	cson
1. NAME				2. TELEP	HONE NUMBER
H. TYPE OF OWNERSHIP		***************************************			The second secon
	3. COUNTY4. MUNIC	CIPAL 5.	PRIVATE XX 6. L	JNKNOWN	
wastes at this firm's cu same type of dumping had J. HOW IDENTIFIED (i.e., citizen's complui anonymous employee Em co	heen done by the	0012 E 64t	h St. Compla:	inant re revious	location.  K. DATE IDENTIFIED  (mo., day, & yr.)
					5/22/81
L. PRINCIPAL STATE CONTACT 1. NAME Lyle Crocker, MDNR					HONE NUMBER 4) 751-3241
	RELIMINARY ASSESSME	NT (complete, t	his section last)		
1. NO ACTION NEEDED (no hazard	reak: 165	D) 2. IMMER	JNKNOWN  DIATE SITE INSPECTATIVELY SCHEDU  BE PERFORMED	JLED FOR:	DED
VI IVEE SE I EN OUNES SI		4. SITE	NSPECTION NEEDS	ED (low prio	rity)
C. PREPARER INFORMATION					
1. NAME		2. TELE	PHONE NUMBER	1	3. DATE (mo., day, & yr.)
0	O D	(91)	5) 374-6531		5/22/81
David V. Crawford	III CITE IN	FORMATION	)) 3/4-0331		J/ 22/ 01
4 C TC C3 5 THC	III. SIIE IP	TORMATION			
municipal sites which ere being used	2. INACTIVE (Those sites which no longer receive wastes).	(Those sites t			"midnight dumping" where ste disposal has occurred.)
B. 15 GENERATOR ON SITE?					
X 1. NO	2. YES (specify gene	erator's four—dig	it SIC Code):	3674, 36	577
9	D. IF APPARENT SERIOUSN . LATITUDE (degminse		HIGH, SPECIFY CO		
C. ARE THERE BUILDINGS ON THE SITE	?		\$84)× #(4,46)	The state of the state of	114
1. NO 2. YES (specify):	undetermined	Ē			

Cor	tinged From Front	(augleja a	enanti uzaligi <u>nia a</u> dilimi stratimi etalamista (1002). 2002. godi. Y 3. v	D. Lanck de spirit		A-Stronger		Office and the second	THE REPORTS OF	Mark of the State	Bertina Sula	or a restrictive water commence or a material distance of the
	3	-		-	HARACTERIZATIO	-		-			-	
Inc	licate the major site	e ac		ils	relating to each ac	tivi	ty by marking 'X' is	n the a	pprop	riate boxes	4	
Х,	A. TRANSPOR	TER	E X	3. 5	STORER	1	C. TREATER	1	, X.	D	. D	ISPOSER
	I. RAIL		1. PILE			1.	FILTRATION			1. LANDFIL	LL.	
	2. SHIP		2. SURFA	C E.	IMPOUNDMENT	2.	INCINERATION			2. LANDFA	RM	
	3. BARGE		3. DRUMS			3.	VOLUME REDUCTI	ON		S. OPEN DE	JMF	
	4. TRUCK		4. TANK,	AB	OVE GROUND	4.	RECYCLING/RECO	VERY	1	4. SURFAC	E 11	MPOUNDMENT
	5. PIPELINE		B. FANK.	BE	LOW GROUND	8.	. CHEM./PHYS. TRE	ATMEN	Т	S. MIDNIGH	TC	DUMPING
	e. OTHER (specify):		6. OTHER	(8	pecify):	6.	BIOLOGICAL TREA	TMENT	-	8. INCINER	AT	ION
						7.	WASTE OIL REPRO	CESSIN	G	7. UNDERG	RO	UND INJECTION
						8.	SOLVENT RECOVE	RY	V	. OTHER (	spe	clfy):
						9.	OTHER (specify):		·C	1.00/	_	ed onto
					1				10	Sunar	2	0
					TSS rac	ρi	ved anonymous	s emp	1000	e compi	ai	nt reporting
E.	SPECIFY DETAILS	OF	SITE ACTIVITIES AS	IN	TSS rec stes were disc	ha	rged by firm	onto	the	surfac	e	of the ground
	that sliver c	yaı	t leastion on	6	4th St. Compla	ำกำ	ant also repo	orted	tha	t simil	ia	r waste mgt.
	at their cuir	le i	nlace at the f	117	rm's previous	10	cation (on Ha	adlev	St.	). A pr	e]	iminary site
1	practices too	K J	place at the i	1	to verify & ev	7a1	uate the alle	egati	ons	made by	7 t	he complainar
	inspection is	יט	eing requested	d.	co verify a c.				-			
					V. WASTE RELATE	D	INFORMATION					
Α.	WASTE TYPE											
	]1 UNKNOWN	<b>x</b> <sup>2</sup>	LIQUID 3.	SC	DLID 4. SI	UD	)GE5. G	AS				
В.	WASTE CHARACTE	RIST	rics									
1	CI NHKHOMH	]2.	CORROSIVE 3.	. 10	SNITABLE 4. R	ADI	OACTIVE 5. H	IGHLY	VOLA	TILE		
	Te TOXIC	]7	REACTIVE 8.	IN	IERT9. F	LAR	MMABLE					
Disease.												
T T	]10. OTHER (specif	y):										
C.	WASTE CATEGORIE						The state of the s	COST BEATHER, 15	HAMMERINE	2011年上旬5日10日10日	A. The	
1	Are records of wast	68 8	ivailable? Specify ite	ms	such as manifests, in	ven	tories, etc. below.					
-	Maknow	0										
rrossy.	. Estimute the amo	unt	(specify unit of mea	เรเ	re)of waste by cate	gor	y; mark 'X' to indic	ate wh	ich w	astes are p	res	ient.
- I	a. SLUDGE	1	b. OIL		c. SOLVENTS		d. CHEMICALS	1	e. SOL	IDS	1	f. OTHER
AN	IOUNT	AM	IOUNT	AN	TNUON	AM	IOUNT	AMCI	NT		AN	OUNT
SECTION OF STREET						The state of the s						
1:	NIT OF MEASURE	UN	IT OF MEASURE	UN	NIT OF MEASURE	UN	IT OF MEASURE	UNIT	OFMI	EASURE	UN	IIT OF MEASURE
		1						-				
Х.	(I) PAINT,	X,	(1) OIL Y	'X'	(1) HALOGENATED	'X'		·x1	-		'X	LABORATORY
School S	PIGMENTS	1	WASTES		SOLVENTS		(1) A CIDS	(1)	FLYA	3 H	1	(1) PHARMACEUT.
	12/METALS		(2) OTHER (specify):		(2) NON-HALOGNED		(2) PICKLING	(2)	ASBE:	STOS	arithmeters.	(2) HOSPITAL
ļ	SLUDGES			-	SOLVENTS	_	LIQUORS	-			<u> </u>	
and the state of t	SIPOTW				(3) OTHER (specify):		(3) CAUSTICS		MILLI	NG/ TAILINGS		(3) RADIOACTIVE
		1				_			MINE	TAILINGS	_	
and the latest the lat	141ALUMINUM						(4) PESTICIDES	1	FERR	OUS G. WASTES		(4) MUNICIPAL
additional and	SLUDGE						14// 23//2023		SMLT	G. WASTES	1	(47 MONICIPAL
The state of the s	ISIOTHER(specify)	-	- 3			-	(6) DYES/INKS	(5)	NON-	FERROUS G. WASTES	-	(5) OTHER (specify):
ř						-		1		R(specify):	1	
THE STATE OF THE S		1				1	(6) CYANIDE				10	of ching &
Alendaria Marianta						K		1				. , ,
,		1					(7) PHENOLS				10	lipelean
Aldringen						-		1			1	
AL KARATO						-	(8) HALOGENS				16	etching & lieclean wastes
Sheet, Lake						-		1				
Open well						-	(9) PCB					
was chira		1										
						(10) METALS						
A ROBERT		-				X	(11) OTHER (specify	). /			ALCO DE	
Tall Alle		-				Silver Cyando						
By 48-		1				10	/	1			-	

V	WASTE	RFIA	TEDI	NEORMATION	(continu)

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hazard).

silver eyanide

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

		VI. HAZ	ARD DESCRIPTI	OH	
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)		E.REMARKS
1 NO HAZARO				200	
2. HUMAN HEALTH					
BARGOX NON . E					
. WORKER INJURY	X				
CONTAMINATION OF WATER SUPPLY					
OF FOOD CHAIN					
7. CONTAMINATION OF GROUND WATER	X				
8. OF SURFACE WATER	X				
LAMAGE TO FLORA/FAUNA				and the same of th	
10 FISH P1: L					
11. CONTALINATION OF AIR					
12. NOTICEABLE ODORS					
13. CONTAVINATION OF SOIL	X				
14. PROPERTY DAMASE					
15. FIRE OR EXPLOSION					
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS				and the format of the first of	
17. SEWER, STORM					
18 EROSION PROBLEMS					
19. INAUEQUATE SECURITY					
M. INCOMPATIBLE WASTES					
21. MIDNIGHT DUMPING				12 400	
22. OTHER (specify):					
		1			

Continued From Front			4
		VII, PERMIT INFO	RMATION
A. INDICATE ALL APPL	CABLE PERMITS HELD E	BY THE SITE.	
1. HPDES PERMIT	2. SPCC PLAN	3. STATE PERMIT	(apecity):
[] 4. AIR PERMITS	5. LOCAL PERMIT	6. RCRA TRANSPO	RTER
7 RCRA STORER	. B. RCRA TREATER		
10. OTHER (specify,	):		
B. IN COMPLIANCE?			
[ ] 1. YES	[ ] 2. NO	3. UNKNOWN	
4. WITH RESPECT	TO (list regulation name &	number):	
Andrewskie were a second and the sec		VIII. PAST REGULATO	RY ACTIONS
A. NONE	B. YES (summarize	below)	
98564. A			
ACIT COLOR			
TOPACO CONTRACTOR OF TOPACO CO			
	IX. II	NSPECTION ACTIVITY	(past or on-going)
	and the second s	er var vitt of en eller vitat op eller op eller for eller vitat el	
A NONE	B. YES (complete its	ems 1,2,3, & 4 below)	
1 TYPE OF ACT	VITY PAST ACT	ION BY:	4. DESCRIPTION
The state of the s			
	a.g	- Company	
A proposition of the contract		DENEDIA ACTIVITY	
		REMEDIAL ACTIVITY	(past or on-going)
A. NONE	B. YES (complete it	tems 1, 2, 3, & 4 below)	
1. TYPL OF ACT	VITY PAST ACT		4.DESCRIPTION
	(mo,, day, d		
** Company			
as a see seem on a representative or an electric best of a residence of the designation o			
errigate a.	and the second s		
NOTE: Based on th	e information in Section	ons III through X, fill	out the Preliminary Assessment (Section II)

information on the first page of this form.



## POTENTIAL HAZARDOUS WASTE SITE

REGION SITE NUMBER

VII KX MO-000010096 FINAL STRATEGY DETERMINATION File this form in the regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460. I. SITE IDENTIFICATION A. SITE NAME Filtronetrics, Inc. 6505 Hadley (previous location of firm) C. CITY E. ZIP CODE D. STATE Raytown Missouri 64133 II. FINAL DETERMINATION Indicate the recommended action(s) and agency(ies) that should be involved by marking 'X' in the appropriate boxes. ACTION AGENCY RECOMMENDATION STATE PRIVATE FFA LOCAL A. NO ACTION NEEDED XXXXX REMEDIAL ACTION NEEDED, BUT NO RESOURCES AVAILABLE B. (Il yes, complete Section III.) C. REMEDIAL ACTION (If yes, complete Section IV.) D. ENFORCEMENT ACTION (If yes, specify in Part E whether the case will be primarily managed by the EPA or the State and what type of enforcement action is anticipated.) e. RATIONALE FOR FINAL STRATEGY DETERMINATION Region VII received an anonymous complaint reporting that the above firm, which manufactures electrical components, dumped discarded commercial chemicals onto the surface of the ground both at their current location (listed as a separate site) & at this, their previous location. Investigation of their current operatoon verified the alledged dumping of small quantities of chemicals. The quantities dumpid at both locations have been determined to be so small as to make the potential for an adverse environmental or health effect to result quite remote. This site is located in a small industrial park. Surface drainage at the site would appear to reach @cont. under III. F. IF A CASE DEVELOPMENT PLAN HAS BEEN PREPARED, SPECIFY G. IF AN ENFORCEMENT CASE HAS BEEN FILED, SPECIFY THE THE DATE PREPARED (mo., day, & yr.) H. PREPARER INFORMATION David V. Crawford 2. TELEPHONE NUMBER 3. DATE (mo., day, & Vr.) (816) 374-6531 4/30/82 III. REMEDIAL ACTIONS TO BE TAKEN WHEN RESOURCES BECOME AVAILABLE List all remedial actions, such as excavation, removal, etc. to be taken as soon as resources become available. See instructions for a list of Key Words for each of the actions to be used in the spaces below. Provide an estimate of the approximate cost of the remedy. A. REMEDIAL ACTION B. ESTIMATED COST an intermittent storm sewer, which drains to a small creek. There is not believed to be any use of groundwater in the area as drinking water. The quantities of chemicals dumped are sufficiently small & enough time since the disposal has elapsed, that the potential for human exposure to result is also quite small. Based upon all currently available information no further action appears necessary on this site. \$ Sita: Hitrachics \$ 10 #: MOD Break: \$ Other: \$

\$

\$

D. TOTAL ESTIMATED COST

-	A design
- Value -	
90	

REGION SITE NUMBER

	FINAL STRATEGY DETERMINATION						
File this form in the regional Hazardous Waste Lo System; Hazardous Waste Enforcement Task Ford	og File and submit ce (EN-335); 401 M	a copy to: U St., SW; Was	S. Environment	ntal Protect	ion Agency; Sit	e Tracking	
	I. SITE IDENTI	FICATION					
A. SITE NAME		B. STREET					
Filtronetrics, Inc. (old site)		6505 H	adley				
C. CITY		D. STATE			E. ZIP CODE		
Raytown	Mo.			64133			
	II. FINAL DETE						
Indicate the recommended action(s) and agency(ie	es) that should be in	nvolved by m	arking 'X' in t				
RECOMMENDATION			MARK'X'		TATE LOCAL	PRIVATE	
A. NO ACTION NEEDED				xx			
B. REMEDIAL ACTION NEEDED, BUT NO RESOURC	ES AVAILABLE						
C. REMEDIAL ACTION (If yes, complete Section IV.)							
D. ENFORCEMENT ACTION (If yes, specify in Part E managed by the EPA or the State and what type of $\epsilon$	whether the case will enforcement action is	ll be primarily anticipated.)					
E. RATIONALE FOR FINAL STRATEGY DETERMINA	ATION An anony	mous comp	laint was	receive	d alledging	that	
St. (listed as a separate site) tigation verified the alledged of posed at both sites are very small we have evaluated the potential to be quite small & insufficient uncontrolled site program.  F. IF A CASE DEVELOPMENT PLAN HAS BEEN PROTHE DATE PREPARED (mos, day, & yrs)	disposal of call. Also pot for adverse to warrant	hemical wential roimpacts tany furth	vastes, Howards of experience of experience of experience of the e	wever the xposure from the by Regi	e quantitie are quite l prevous d	es so dis limited. isposal er the	
H. PREPARER INFORMATION  David V. Crawford			ONE NUMBER		3. DATE(mo., 4/16/82	døy, & yr.)	
III. REMEDIAL ACTIONS	TO BE TAKEN WE		The state of the s	AVAILAB			
List all remedial actions, such as excavation, re for a list of Key Words for each of the actions to remedy.	emoval, etc. to be to be used in the spa	aken as soon ces below. F	as resources l Provide an esti	become avai	ilable. See inst approximate co	ructions st of the	
A. REMEDIAL ACTION	B. ESTIMAT	ED COST		C. RE	MARKS		
Based upon currenlty available from this site appear to be ver necessary on this site.							
	\$						
	\$						
	\$						
*	\$						
	\$						
	\$						

D. TOTAL ESTIMATED COST

\$